



Cisco

650-325

SP Video Phase II Cable Access

- A. 2.00 dB per km
- B. 0.25 dB per km
- C. 3.00 dB per km
- D. 0.35 dB per km

Answer: D

QUESTION: 19

For upstream transmission from a Hub to a Headend, when the number of fibers is severely restricted, which of the following technologies are available?

- A. DPON
- B. Wideband
- C. BWDM
- D. DWDM

Answer: D

QUESTION: 20

The attenuation of coaxial cable changes with temperature. What is the most effective way of compensating for these variations?

- A. Install Automatic Gain Control (AGC) circuits in the amplifiers
- B. Install temperature sensors in the amplifiers
- C. Design the network based on the attenuation at the highest expected temperature
- D. Design the network based on the attenuation at the lowest expected temperature

Answer: A

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